

# Applied P & CH Laboratories

13760 Magnolia Ave., Chino, CA 91710

Tel: (909) 590-1828 Fax: (909) 590-1498

# APCL Analytical Report

Submitted to:

CH2M Hill Inc.

Attention: Dan Jablonski

3 Hutton Centre Dr., Suite 200.

Santa Ana CA 92707

Tel: (714)429-2000 Fax: (714)429-2050

Service ID #: 801-053891

Collected by:

Collected on: 09/02/05

Received: 09/02/05

Extracted: N/A

Tested: 09/02/05

Reported: 09/06/05

Sample Description: Water from Omega Chemical, Whittier.

Project Description: 183122.FI.02

## Analysis of Water Samples

Component Analyzed	Method	Unit	PQL	Analysis Result		
				OC2-MW2-W-0-149 05-03891-1	OC2-MW11-W-0-152 05-03891-2	OC2-MW11-W-1-153 05-03891-3
Dilution Factor				1	1	1
CHROMIUM (VI)	218.6	µg/L	1	2.7	1.6	1.6

PQL: Practical Quantitation Limit.

MDL: Method Detection Limit.

CRDL: Contract Required Detection Limit

N.D.: Not Detected or less than the practical quantitation limit.

"-": Analysis is not required.

J: Reported between PQL and MDL.

Listed Dilution Factors (DF) are relative to the method default DF. All unlisted DFs are 1.0

Respectfully submitted,



Dominic Laa

Laboratory Director

Applied P & CH Laboratories